

## **DISPERSANT APPLICATION**

### **I. Spill Data**

A. - M. Spill specific

### **II. Weather and Water Conditions - (*Zone 2 & 3 Application Only*)**

All specific to spill.

### **III. Proposed Dispersant Use Plan (*This § #II in Zone 1 application*)**

#### **A. Reasons:**

- 1) Reduce potential impact to birds, sea mammals, shorelines and fishing equipment.
- 2) May be effective where environmental or logistical considerations will not allow deployment of cleanup equipment and personnel.
- 3). Enhance potential for biodegradation and decomposition by natural forces.
- 4) Aids in removing maximum amount of oil from the surface of the water as rapidly as possible. May be used to supplement mechanical removal and/or in-situ burning.

#### **B. Maybe**

#### **C. Attach appropriate dispersant-use zonechart**

#### **D. COREXIT 9527 or 9550 (check both)**

#### **E. Helicopter and/or Thrush**

Yes

#### **F. Usually 1:20 or 5 gals/acre. May be different depending on size, type and thickness of oil slick.**

#### **G. Potential spill volume divided by 20.**

#### **H. As soon as practicable. Start: 30 minutes after approval.**

Finish: To be determined

#### **I. Get from Operations & Planning - based upon maximum amount of oil in that dispersant zone and application technique.**

### **III. FOSC sign and return (*Zone 1 Application Only*)**

For the following sections, refer to the Dispersant Application Flowchart

#### **IV. SSC sign and return**

#### **V. SSC sign and return**

#### **VI. Resource Agencies sign and return**

#### **VII. FOSC sign and return**

#### **VIII. ARRT sign and return**

#### **IX. FOSC sign and return**